

=> s CNTF or hCNTF or AX-15
L1 2838 CNTF OR HCNTF OR AX-15

=> s l1 (40a) obes### or diabetes
L2 331027 L1 (40A) OBES### OR DIABETES

=> s l1 (40a) (obes### or diabetes)
L3 35 L1 (40A) (OBES### OR DIABETES)

=> duplicate remove
ENTER L# LIST OR (END):l3
DUPLICATE PREFERENCE IS 'MEDLINE, BIOSIS, USPATFULL'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L3
L4 25 DUPLICATE REMOVE L3 (10 DUPLICATES REMOVED)

=> d 1-25

L4 ANSWER 1 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE
1
AN 2002:347999 BIOSIS
DN PREV200200347999
TI Remedies for diabetes.
AU Kishino, Michiko (1); Nakayama, Chikao; Taiji, Mutsuo; Ichihara, Junji;
Noguchi, Hiroshi
CS (1) Suita Japan
ASSIGNEE: Sumitomo Pharmaceuticals Co., Limited, Osaka-fu, Japan
PI US 6391312 May 21, 2002
SO Official Gazette of the United States Patent and Trademark Office Patents,
(May 21, 2002) Vol. 1258, No. 3, pp. No Pagination.
<http://www.uspto.gov/web/menu/patdata.html>. e-file.
ISSN: 0098-1133.
DT Patent
LA English

L4 ANSWER 2 OF 25 USPATFULL
AN 2002:112887 USPATFULL
TI Antioxidants and intracellular glutathione raising agents for
therapeutic treatments
IN Noble, Mark David, Sandy, UT, UNITED STATES
Mayer - Proschel, Margot, Sandy, UT, UNITED STATES
PI US 2002058628 A1 20020516
AI US 2001-851717 A1 20010509 (9)
RLI Continuation of Ser. No. US 1998-94100, filed on 9 Jun 1998, ABANDONED
DT Utility
FS APPLICATION
LN.CNT 1403
INCL INCLM: 514/018.000
INCLS: 514/178.000; 514/458.000; 514/475.000
NCL NCLM: 514/018.000
NCLS: 514/178.000; 514/458.000; 514/475.000
IC [7]
ICM: A61K038-06
ICS: A61K031-57; A61K031-355; A61K031-375
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 3 OF 25 USPATFULL
AN 2002:22114 USPATFULL
TI Assay systems for leptin-enhancing agents
IN Carpenter, Laura R., Tuckahoe, NY, UNITED STATES
Stahl, Neil, Carmel, NY, UNITED STATES
Yancopoulos, George D., Yorktown Heights, NY, UNITED STATES
PI US 2002012949 A1 20020131
AI US 2001-894039 A1 20010628 (9)
RLI Division of Ser. No. US 1998-93814, filed on 9 Jun 1998, GRANTED, Pat.
No. US 6270981
PRAI US 1997-49108P 19970609 (60)
DT Utility

FS APPLICATION
LN.CNT 993
INCL INCLM: 435/007.100
INCLS: 514/002.000; 514/012.000
NCL NCLM: 435/007.100
NCLS: 514/002.000; 514/012.000
IC [7]
ICM: G01N033-567
ICS: G01N033-53; A61K038-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 4 OF 25 USPATFULL
AN 2002:1082 USPATFULL
TI Incorporation of phosphorylation sites
IN Inglese, James, Dayton, NJ, United States
Glickman, Joseph Fraser, Garwood, NJ, United States
PA Pharmacopeia, Inc., Cranbury, NJ, United States (U.S. corporation)
PI US 6335176 B1 20020101
AI US 1998-174216 19981016 (9)
DT Utility
FS GRANTED
LN.CNT 1088
INCL INCLM: 435/007.720
INCLS: 435/068.100; 530/329.000; 530/345.000
NCL NCLM: 435/007.720
NCLS: 435/068.100; 530/329.000; 530/345.000
IC [7]
ICM: C07K001-113
ICS: C07K001-13; C07K007-06; C12P021-00; G01N033-58
EXP 530/300; 530/326; 530/327; 530/328; 530/329; 530/345; 435/7.72; 435/15;
435/68.1; 435/132; 435/194
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 5 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE
2
AN 2001:566553 BIOSIS
DN PREV200100566553
TI Modulators of leaderless protein export and methods for identifying and
using the same.
AU Florkiewicz, Robert Z.; Baird, Andrew; Warnock, Dale E. (1)
CS (1) San Diego, CA USA
ASSIGNEE: Ciblex Corporation
PI US 6306613 October 23, 2001
SO Official Gazette of the United States Patent and Trademark Office Patents,
(Oct. 23, 2001) Vol. 1251, No. 4, pp. No Pagination. e-file.
ISSN: 0098-1133.
DT Patent
LA English

L4 ANSWER 6 OF 25 USPATFULL
AN 2001:202396 USPATFULL
TI Method for screening comprising cells expressing the CNTF receptor
IN Davis, Samuel, New York, NY, United States
Squinto, Stephen P., Irvington, NY, United States
Furth, Mark E., Pelham, NY, United States
Yancopoulos, George D., Briarcliff Manor, NY, United States
PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States (U.S.
corporation)
PI US 6316206 B1 20011113
AI US 1998-211590 19981214 (9)
RLI Continuation of Ser. No. US 1995-445073, filed on 19 May 1995, now
patented, Pat. No. US 5849897 Division of Ser. No. US 1991-676647, filed
on 28 Mar 1991, now patented, Pat. No. US 5426177 Continuation-in-part
of Ser. No. US 1990-532285, filed on 1 Jun 1990, now abandoned
DT Utility
FS GRANTED
LN.CNT 1858
INCL INCLM: 435/007.200
INCLS: 435/007.100; 435/007.210; 435/069.100; 435/325.000; 536/023.500

NCL NCLM: 435/007.200
NCLS: 435/007.100; 435/007.210; 435/069.100; 435/325.000; 536/023.500
IC [7]
ICM: G01N033-53
EXF 435/7.21; 435/7.2; 435/325; 435/69.1; 536/23.5; 536/24.31
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 7 OF 25 USPATFULL
AN 2001:125754 USPATFULL
TI Methods of screening competitors of OB-R binding to SHP-2-SH2 peptides
IN Carpenter, Laura R., Tuckahoe, NY, United States
Stahl, Neil, Carmel, NY, United States
Yancopoulos, George D., Yorktown Heights, NY, United States
PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States (U.S. corporation)
PI US 6270981 B1 20010807
AI US 1998-93814 19980609 (9)
DT Utility
FS GRANTED
LN.CNT 968
INCL INCLM: 435/007.210
INCLS: 435/007.100; 435/007.200
NCL NCLM: 435/007.210
NCLS: 435/007.100; 435/007.200
IC [7]
ICM: G01N033-567
ICS: G01N033-53
EXF 435/7.1; 435/7.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 8 OF 25 MEDLINE DUPLICATE 3
AN 2001248451 MEDLINE
DN 21192683 PubMed ID: 11259650
TI Ciliary neurotrophic factor activates leptin-like pathways and reduces body fat, without cachexia or rebound weight gain, even in leptin-resistant obesity.
CM Comment in: Proc Natl Acad Sci U S A. 2001 Apr 10;98(8):4279-81
AU Lambert P D; Anderson K D; Sleeman M W; Wong V; Tan J; Hjarunguru A; Corcoran T L; Murray J D; Thabet K E; Yancopoulos G D; Wiegand S J
CS Regeneron Pharmaceuticals, 777 Old Saw Mill River Road, Tarrytown, NY 10591, USA.. philip.lambert@regpha.com
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (2001 Apr 10) 98 (8) 4652-7.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200105
ED Entered STN: 20010517
Last Updated on STN: 20010517
Entered Medline: 20010510

L4 ANSWER 9 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2001:540835 BIOSIS
DN PREV200100540835
TI Activation of the medial arcuate nucleus is key for suppression of appetite by CNTF or leptin.
AU Anderson, K. D. (1); Lambert, P. D. (1); Murray, J. D. (1); Thabet, K. E. (1); Tan, J. (1); Yancopoulos, G. D. (1); Wiegand, S. J. (1)
CS (1) Regeneron Pharmaceuticals, Inc, Tarrytown, NY USA
SO Society for Neuroscience Abstracts, (2001) Vol. 27, No. 2, pp. 1674. print.
Meeting Info.: 31st Annual Meeting of the Society for Neuroscience San Diego, California, USA November 10-15, 2001
ISSN: 0190-5295.
DT Conference
LA English
SL English

L4 ANSWER 10 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE
4
AN 2001:150400 BIOSIS
DN PREV200100150400
TI Inhibitors of leaderless protein export.
AU Florkiewicz, Robert Z.; Baird, Andrew
ASSIGNEE: Ciblex Corporation
PI US 6083706 July 04, 2000
SO Official Gazette of the United States Patent and Trademark Office Patents,
(July 4, 2000) Vol. 1236, No. 1, pp. No Pagination. e-file.
ISSN: 0098-1133.
DT Patent
LA English

L4 ANSWER 11 OF 25 USPATFULL
AN 2000:21215 USPATFULL
TI Device and method for encapsulated gene therapy
IN Hammang, Joseph P., Barrington, RI, United States
Aebischer, Patrick, Lutry, Switzerland
PA Cytotherapeutics, Inc., Lincoln, RI, United States (U.S. corporation)
PI US 6027721 20000222
AI US 1996-650726 19960520 (8)
DT Utility
FS Granted
LN.CNT 1429
INCL INCLM: 424/093.200
INCLS: 424/452.000; 435/325.000; 435/465.000; 514/044.000
NCL NCLM: 424/093.200
NCLS: 424/452.000; 435/325.000; 435/465.000; 514/044.000
IC [7]
ICM: C12N015-85
ICS: C12N015-00; A61K048-00; A61K009-48
EXF 514/44; 424/93.1; 424/93.21; 424/93.2; 424/452; 435/325; 435/465
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 12 OF 25 MEDLINE DUPLICATE 5
AN 2000267823 MEDLINE
DN 20267823 PubMed ID: 10806392
TI Leptin receptor-mediated regulation of cholinergic neurotransmitter
phenotype in cells of central nervous system origin.
AU Di Marco A; Demartis A; Gloaguen I; Lazzaro D; Delmastro P; Ciliberto G;
Laufer R
CS Istituto di Ricerche di Biologia Molecolare P. Angeletti (IRBM), Pomezia,
Italy.
SO EUROPEAN JOURNAL OF BIOCHEMISTRY, (2000 May) 267 (10) 2939-44.
Journal code: 0107600. ISSN: 0014-2956.
CY GERMANY: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200007
ED Entered STN: 20000720
Last Updated on STN: 20000720
Entered Medline: 20000713

L4 ANSWER 13 OF 25 MEDLINE DUPLICATE 6
AN 2001033559 MEDLINE
DN 20527893 PubMed ID: 11078456
TI Unlike leptin, ciliary neurotrophic factor does not reverse the
starvation-induced changes of serum corticosterone and hypothalamic
neuropeptide levels but induces expression of hypothalamic inhibitors of
leptin signaling.
AU Ziotopoulou M; Erani D M; Hileman S M; Bjorbaek C; Mantzoros C S
CS Division of Endocrinology, Beth Israel Deaconess Medical Center, Harvard
Medical School, Boston, Massachusetts 02215, USA.
NC P30-DK-46200 (NIDDK)
SO DIABETES, (2000 Nov) 49 (11) 1890-6.
Journal code: 0372763. ISSN: 0012-1797.

GY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 200011
ED Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20001130

L4 ANSWER 14 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2001:97474 BIOSIS
DN PREV200100097474
TI Ciliary neurotrophic factor reduces obesity in GTG-lesioned mice:
comparisons with leptin.
AU Anderson, K. D. (1); Lambert, P. D.; Corcoran, T. L.; Murray, J. D.;
Thabet, K. E.; Yancopoulos, G. D.; Wiegand, S. J.
CS (1) Regeneron Pharmaceuticals, Inc., Tarrytown, NY USA
SO Society for Neuroscience Abstracts, (2000) Vol. 26, No. 1-2, pp. Abstract
No.-440.13. print.
Meeting Info.: 30th Annual Meeting of the Society of Neuroscience New
Orleans, LA, USA November 04-09, 2000 Society for Neuroscience
. ISSN: 0190-5295.
DT Conference
LA English
SL English

L4 ANSWER 15 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2001:93932 BIOSIS
DN PREV200100093932
TI Ciliary neurotrophic factor reduces body weight by an entirely distinct
mechanism than the cachectic cytokine IL-1.
AU Lambert, P. D. (1); Thabet, K. E.; Murray, J. D.; Corcoran, T. L.;
Yancopoulos, G. D.; Wiegand, S. J.
CS (1) Regeneron Pharmaceuticals Inc, Tarrytown, NY USA
SO Society for Neuroscience Abstracts, (2000) Vol. 26, No. 1-2, pp. Abstract
No.-440.12. print.
Meeting Info.: 30th Annual Meeting of the Society of Neuroscience New
Orleans, LA, USA November 04-09, 2000 Society for Neuroscience
. ISSN: 0190-5295.
DT Conference
LA English
SL English

L4 ANSWER 16 OF 25 USPATFULL
AN 1999:43744 USPATFULL
TI Ciliary neurotrophic factor receptor antibodies
IN Davis, Samuel, New York, NY, United States
Squinto, Stephen P., Irvington, NY, United States
Furth, Mark E., Pelham, NY, United States
Yancopoulos, George D., Briarcliff Manor, NY, United States
PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States (U.S.
corporation)
PI US 5892003 19990406
AI US 1996-585258 19960111 (8)
RLI Continuation of Ser. No. US 1993-1904, filed on 7 Jan 1993, now
abandoned which is a continuation of Ser. No. US 1991-700677, filed on
15 May 1991, now abandoned which is a continuation-in-part of Ser. No.
US 1991-676647, filed on 28 Mar 1991, now patented, Pat. No. US 5426177
which is a continuation-in-part of Ser. No. US 1990-532285, filed on 1
Jun 1990, now abandoned
DT Utility
FS Granted
LN.CNT 2324
INCL INCLM: 530/388.220
NCL NCLM: 530/388.220
IC [6]
ICM: C07K016-28
EXF 530/388.22
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 17 OF 25 MEDLINE DUPLICATE
AN 1999113842 MEDLINE
DN 99113842 PubMed ID: 9916804
TI Response of melanocortin-4 receptor-deficient mice to anorectic and orexigenic peptides.
AU Marsh D J; Hollopeter G; Huszar D; Laufer R; Yagaloff K A; Fisher S L; Burn P; Palmiter R D
CS Howard Hughes Medical Institute and Department of Biochemistry, University of Washington, Seattle 98195, USA.
SO NATURE GENETICS, (1999 Jan) 21 (1) 119-22.
Journal code: 9216904. ISSN: 1061-4036.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199902
ED Entered STN: 19990223
Last Updated on STN: 20020510
Entered Medline: 19990210

L4 ANSWER 18 OF 25 USPATFULL
AN 1998:157495 USPATFULL
TI Nucleic acid molecule encoding ciliary neurotrophic factor receptor
IN Davis, Samuel, New York, NY, United States
Squinto, Stephen P., Irvington, NY, United States
Furth, Mark E., Pelham, NY, United States
Yancopoulos, George D., Briarcliff Manor, NY, United States
PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States (U.S. corporation)
PI US 5849897 19981215
AI US 1995-445073 19950519 (8)
RLI Division of Ser. No. US 1991-676647, filed on 28 Mar 1991, now patented, Pat. No. US 5426177 which is a continuation-in-part of Ser. No. US 1990-532285, filed on 1 Jun 1990, now abandoned
DT Utility
FS Granted
LN.CNT 2105
INCL INCLM: 536/023.500
INCLS: 435/069.100; 435/325.000; 435/252.300; 435/254.200; 435/348.000; 435/320.100; 530/350.000
NCL NCLM: 536/023.500
NCLS: 435/069.100; 435/252.300; 435/254.200; 435/320.100; 435/325.000; 435/348.000; 530/350.000
IC [6]
ICM: C12N015-12
ICS: C07K014-705
EXP 536/23.5; 536/24.31; 435/69.1; 435/240.2; 435/252.3; 435/254.11; 435/325; 435/348; 435/320.1; 435/254.2; 530/350
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 19 OF 25 USPATFULL
AN 1998:68798 USPATFULL
TI Intracellular glutathione raising agents for therapeutic treatments
IN Noble, Mark David, London, England
Mayer, Margot, London, England
PA Ludwig Institute for Cancer Research, New York, NY, United States (U.S. corporation)
PI US 5766873 19980616
AI US 1994-189474 19940131 (8)
DT Utility
FS Granted
LN.CNT 721
INCL INCLM: 435/025.000
INCLS: 424/094.400
NCL NCLM: 435/025.000
NCLS: 424/094.400
IC [6]
ICM: C12Q001-26

EXF 424/85.1; 424/94.4; 530/3 530/399; 435/25
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 20 OF 25 USPATFULL
AN 1998:64718 USPATFULL
TI Antioxidants and intracellular glutathione raising agents for
therapeutic treatments
IN Noble, Mark David, London, England
Mayer, Margot, London, England
PA Ludwig Institute for Cancer Research, New York, NY, United States (U.S.
corporation)
PI US 5762922 19980609
AI US 1994-270059 19940701 (8)
RLI Continuation-in-part of Ser. No. US 1994-189474, filed on 31 Jan 1994
DT Utility
FS Granted
LN.CNT 1016
INCL INCLM: 424/085.400
INCLS: 424/085.100; 530/351.000; 530/399.000
NCL NCLM: 424/085.400
NCLS: 424/085.100; 530/351.000; 530/399.000
IC [6]
ICM: A61K045-05
ICS: A61K038-21
EXF 424/85.1; 424/85.4; 530/351; 530/399
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 21 OF 25 MEDLINE DUPLICATE 8
AN 1998290204 MEDLINE
DN 98290204 PubMed ID: 9628240
TI Screening for variability in the ciliary neurotrophic factor (CNTF
) gene: no evidence for association with human obesity.
AU Munzberg H; Tafel J; Busing B; Hinney A; Ziegler A; Mayer H; Siegfried W;
Matthaei S; Greten H; Hebebrand J; Hamann A
CS Medizinische Kernklinik und Poliklinik, Universitäts-Krankenhaus
Eppendorf, Hamburg, Germany.
SO EXPERIMENTAL AND CLINICAL ENDOCRINOLOGY AND DIABETES, (1998) 106 (2)
108-12.
Journal code: 9505926. ISSN: 0947-7349.
CY GERMANY: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199809
ED Entered STN: 19980917
Last Updated on STN: 20000303
Entered Medline: 19980910

L4 ANSWER 22 OF 25 USPATFULL
AN 97:61667 USPATFULL
TI Methods of treatment using ciliary neurotrophic factor
IN Davis, Samuel, New York, NY, United States
Squinto, Stephen P., Irvington, NY, United States
Furth, Mark E., Pelham, NY, United States
Yancopoulos, George D., Briarcliff Manor, NY, United States
PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States (U.S.
corporation)
PI US 5648334 19970715
AI US 1995-449329 19950524 (8)
RLI Division of Ser. No. US 1993-1904, filed on 7 Jan 1993, now abandoned
which is a continuation of Ser. No. US 1991-700677, filed on 15 May
1991, now abandoned which is a continuation-in-part of Ser. No. US
1991-676647, filed on 28 Mar 1991, now patented, Pat. No. US 5426177
which is a continuation-in-part of Ser. No. US 1990-532285, filed on 1
Jun 1990, now abandoned
DT Utility
FS Granted
LN.CNT 2326
INCL INCLM: 514/012.000

INCLS: 514/002.000; 530/300.000; 530/399.000
NCL NCLM: 514/012.000
NCLS: 514/002.000; 530/350.000; 530/399.000
IC [6]
ICM: A61K038-17
ICS: C07K014-475
EXF 514/2; 514/12
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 23 OF 25 MEDLINE DUPLICATE 9
AN 97322394 MEDLINE
DN 97322394 PubMed ID: 9177239
TI Ciliary neurotrophic factor corrects obesity and diabetes associated with
leptin deficiency and resistance.
AU Gloaguen I; Costa P; Demartis A; Lazzaro D; Di Marco A; Graziani R;
Paonessa G; Chen F; Rosenblum C I; Van der Ploeg L H; Cortese R; Ciliberto
G; Laufer R
CS Istituto di Ricerche di Biologia Molecolare P. Angeletti (IRBM), Via
Pontina km 30.600, 00040 Pomezia, Rome, Italy.
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF
AMERICA, (1997 Jun 10) 94 (12) 6456-61.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199707
ED Entered STN: 19970721
Last Updated on STN: 20000303
Entered Medline: 19970710

L4 ANSWER 24 OF 25 USPATFULL
AN 95:54448 USPATFULL
TI Ciliary neurotrophic factor receptor
IN Davis, Samuel, New York, NY, United States
Squinto, Stephen P., Irvington, NY, United States
Furth, Mark E., Pelham, NY, United States
Yancopoulos, George D., Briarcliff Manor, NY, United States
PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States (U.S.
corporation)
PI US 5426177 19950620
AI US 1991-676647 19910328 (7)
RLI Continuation-in-part of Ser. No. US 1990-532285, filed on 1 Jun 1990,
now abandoned
DT Utility
FS Granted
LN.CNT 2115
INCL INCLM: 530/395.000
INCLS: 530/350.000; 530/839.000
NCL NCLM: 530/395.000
NCLS: 530/350.000; 530/839.000
IC [6]
ICM: C07K013-00
EXF 530/350; 530/387.1; 530/388.1; 530/388.22; 530/827; 530/839; 530/395;
536/27; 435/6; 435/69.1; 435/172.3; 435/240.2; 435/7.1; 514/12
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 25 OF 25 MEDLINE DUPLICATE 10
AN 92240402 MEDLINE
DN 92240402 PubMed ID: 1571789
TI Reduced ciliary neuronotrophic factor-like activity in nerves from
diabetic or galactose-fed rats.
AU Calcutt N A; Muir D; Powell H C; Mizisin A P
CS Department of Anesthesiology, University of California San Diego, La Jolla
92093.
NC 14162 (NINDS)
NS 16349-11
SO BRAIN RESEARCH, (1992 Mar 20) 575 (2) 320-4.
Journal code: 0045503. ISSN: 0006-8993.

GY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199205
ED Entered STN: 19920619
Last Updated on STN: 20000303
Entered Medline: 19920529